Engine-powered brush cutter

SANLI GTS43

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PLEASE KEEP THIS MANUAL IN A SAFE PLACE

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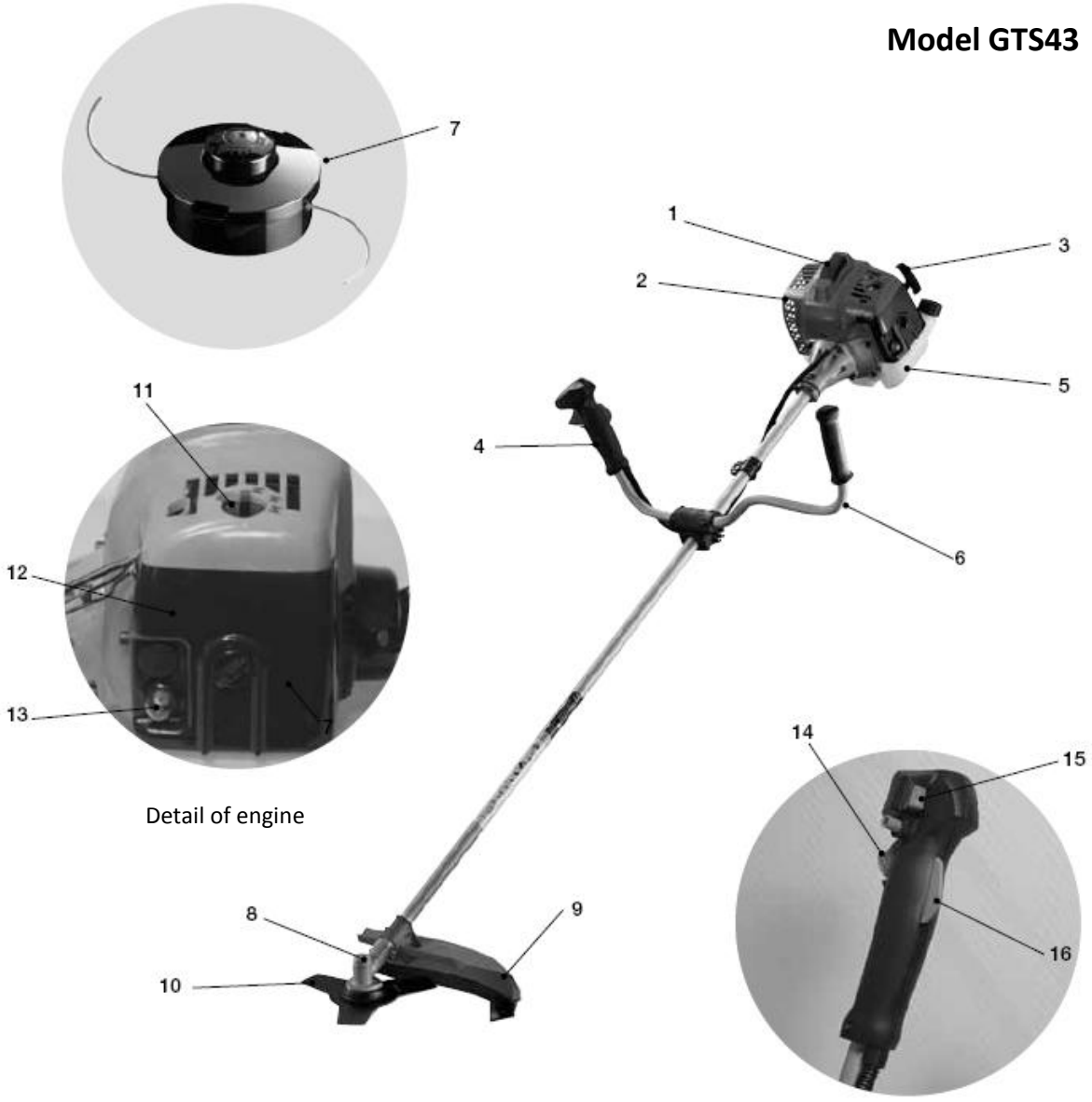
Model GTS43



Detail of engine

Detail of control handle

DESCRIPTION OF THE BRUSH CUTTER'S MAIN COMPONENTS

1	Spark plug cap	9	Deflector guard
2	Two-stroke engine	10	Cutter blade
3	Engine starter handle	11	Choke control
4	Operator control handle	12	Air filter housing
5	Fuel tank	13	Fuel priming pump
6	Handlebar	14	Throttle trigger
7	Nylon line spool	15	Start/Stop switch
8	Angle adjuster	16	Safety lever

EQUIPMENT INCLUDED: OPERATOR'S HARNESS

1. Introduction

Congratulations and thank you for your purchase of a new SANLI brush cutter.

Your brush cutter has been designed and manufactured with utmost care in accordance with SANLI's strict standards of safety, reliability and ease of operation. Properly maintained and adjusted, your new SANLI brush cutter will give you many years of trouble-free operation enabling you to fully appreciate its build quality, performance and ease of use.

Please read this manual carefully and familiarise yourself with all of the controls on the brush cutter before using it for the first time.

Please adhere strictly to all warnings, explanations and instructions given in this manual to ensure safe and optimal use of the machine. If you are in doubt about any point, instruction or recommendation given in this manual, please contact an authorised SANLI dealer for advice or assistance.

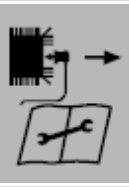
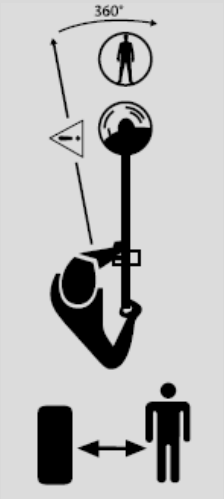
PLEASE KEEP THIS OPERATOR'S MANUAL IN A SAFE PLACE

2. Safety instructions

Your SANLI brush cutter should be used at all times in accordance with the guidance given in this operator's manual.

2.1 Safety labels and symbols

IMPORTANT: Some of the symbols shown below may be found on the machine. Please locate, study and understand their importance. Correct interpretation of these symbols will result in effective machine use and minimal risk to safety.

	Danger! Warning ! Attention ! This symbol indicates a danger, a warning or a caution. It indicates that the operator's safety is at risk.
	This symbol means 'Read the instruction manual'. The instruction manual contains invaluable information regarding possible safety issues and risks of deterioration to the machine as well as providing helpful tips for getting started, operation and maintenance. Please respect all of the warnings, explanations and instructions given in this manual to ensure safe and optimal use of the machine.
	Risk of debris Be aware that there is a risk of debris being thrown by the machine during use.
	**Turn off the machine** Turn off the machine and move the Start/Stop switch to the STOP position before carrying out any cleaning, transport or maintenance or when leaving the machine unattended.
	**Keep a safe distance** The operator is responsible for the safety of others located close to or within the machine's working area. Never use the brush cutter while others, especially children or animals, are close by.

	Wear protective gloves
	Wear robust anti-slip shoes or boots
	Wear eye and ear protection
	Fuel Use a 2 stroke fuel mixture of petrol and oil (see Section 4)

2.2 Before using the brush cutter

- Carefully read this operator's manual.
- Familiarise yourself with the operation of the brush cutter and its correct use.
- Never allow the machine to be used by anyone who has not read and understood the instruction manual. Children should not use the machine.
- If the machine is given to other people, make sure you give them this manual.
- Never remove any labels, decals or safety components. Replace guards before use.
- Ensure that the petrol/oil fuel mixture used is at the recommended ratio (see Section 4, Technical Specifications).
- Make sure that the nylon spool, its fixings and safety guard are secure and in good condition before each use. Replace any missing or excessively worn parts.
- Do not start the machine if any safety components are damaged or missing.
- Never modify the basic engine settings and do not over work or run the machine for too long.
- Do not start cutting if there is risk of damaging electrical or telephone wires, buildings or fittings.
- Never start cutting before the work area has cleared and cleaned. Keep the workspace clean and tidy to reduce the risk of accidents and injury.
- It is recommended that a first-time user be accompanied and instructed by an experienced person.
- The machine is designed only for grass- or brush-cutting purposes on private residential land. Using it for any other purpose not specifically authorised within this manual may damage the machine and put the user at serious risk of injury.
- The machine must never be used:
    - In public spaces or for professional purposes, for example, work in parks, public gardens, sports grounds, roadsides, farms and wooded/forested areas
    - To trim shrubs or hedges
    - To break down garden residues for compost
    - In the rain or a very humid environment
    - In an intensive manner (e.g. for long hours on heavy work)
    - By children under the age of 16 or by anyone who has not read the instruction manual and been instructed in the machine's safe and proper use.

2.3 Using the brush cutter

- Only use the machine in clear daylight or with the help of good artificial lighting.
- The use of powered tools may be subject to regulations. Always respect any legal regulations, which may vary from one location to another.
- Do not use the machine when the vegetation is wet or when it is raining
- Do not use the brush cutter if you feel tired, unwell, have consumed alcohol or have taken medication. A momentary lapse of attention can lead to serious injury.
- Wear close fitting, comfortable clothes which will protect you from flying debris. Wear long trousers and sturdy, anti-slip shoes/boots, as well as personal protection equipment including robust gloves, goggles, a helmet with visor and ear protection.
- The user is responsible for the safety of all others in the machine's operating area. Keep other people, children and animals well away from the work area. If you are working as part of a group, keep a good distance from other workers and be aware that debris can be thrown long distances by the machine.
- Always keep both hands on the handles when using the brush cutter.
- Keep hands and feet well away from the cutting area and all moving parts.
- When cutting, try to avoid solid obstacles such as fences, walls, posts and trees
  which cannot be cut by the machine and which might damage the cutting system.
- If the machine becomes snagged or jammed, stop the engine immediately.
- Always work in a stable, balanced and secure position. Never work on very steep slopes and be especially careful when changing the direction of cut on slopes.
- Be careful not to overload the machine. Always use the appropriate machine for the work to be carried out.
- Guide the machine across the work at walking pace, moving forward steadily. Never run and do not walk backwards when using the machine to avoid falling over.
- When using the machine, keep the cutting head facing downwards parallel to the ground and covered by the deflector guard.
- Never leave the machine unattended with the engine running.
- Never start the engine in an enclosed area or any other area where harmful carbon monoxide gases may accumulate.

- To avoid the risk of explosion, never use the brush cutter in areas where there are inflammable materials such as volatile liquids, gas or dust.
- To avoid fire risk, never start the machine close to fuel containers or areas where refuelling has taken place.

WARNING: Some parts of the machine can become very hot and can cause severe burns. Always wear gloves and, specifically, never touch the engine or exhaust pipe until they have cooled.

2.4 After using the brush cutter

- Before moving or carrying out any maintenance to the machine, ensure that the Start/Stop switch is in the STOP position and that the machine has completely stopped.
- Always follow the maintenance instructions as provide in this manual.
- After every use, check the safety devices, fastenings and fixings and the condition of the cutting head and all other components. Maintain the machine properly and replace worn or damaged parts immediately.
- For safety reasons, your brush cutter should be repaired and serviced only by qualified personnel. Use original replacement parts or those approved by SANLI UK.
- Keep the hedge trimmer clean and always store it in a dry place, out of the sun and out of reach of children and others.
- Keep this operator's manual in a safe place and consult it every time you use the machine, especially if you have not used it for some time.

3. Usage Guidelines

Making modifications to the brush cutter and/or using non-genuine parts that have not been authorised by SANLI UK can render the machine dangerous and may lead to serious injuries during use. SANLI UK cannot accept any liability for any type of misuse or for any use which does not conform to this instruction manual or to current regulations.

WARNING: All cleaning, transport and maintenance operations must be carried out with the engine turned off and the Start/Stop switch in the STOP position.

3.1 Preparing the brush cutter for work

WARNING: Do not use the hedge trimmer without having fully assembled it first and made sure that all parts are in place and correctly tightened!

3.11 Assembling the brush cutter

Unpack and inspect all of the parts carefully and make sure that no parts are missing, bent or damaged. Check that all parts function properly.

Assembling the handlebar

Attach the handlebar to the brush cutter's main shaft, positioning the handles accordingly to suit a right or left-handed user (see figs. 1 and 2). Insert and tighten in the handle's four fixing screws (fig. 3).

The operator control handle (B, fig. 4) should be positioned so that the throttle trigger (C) is facing the direction of cut and can be applied comfortably using the index finger.

If necessary, the handle can be turned through 180 deg by removing the screw (A, fig. 4).

Having rotated the control handle, replace and tighten screw (A).

Handle position for right-handed users

Handle position for left-handed users

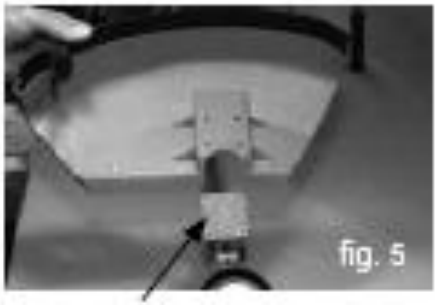
Four handle fixing screws

A B

Installing the deflector guard

Installing the deflector guard is best carried out with the machine resting on the engine and handlebars to provide clear access to the deflector support as shown in figure 5.

Position the deflector guard onto its support and screw in the four fixing screws, not forgetting the two metal reinforcements as shown in figure 6.

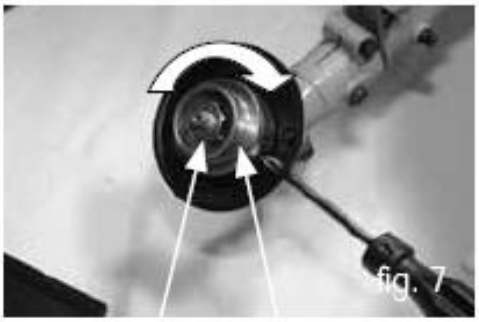


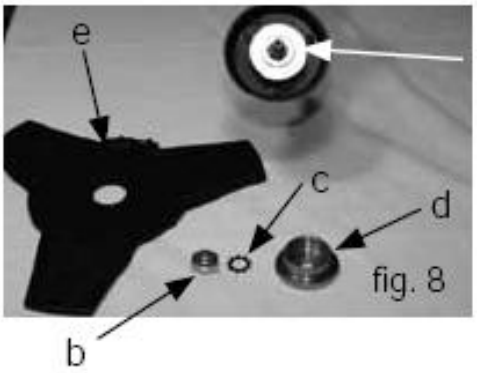
Support

Metal reinforcements

Installing the cutter blade

Hold still the spool's centre core (a, Fig 7) by passing the tool provided through the two holes as shown in figure 7. With the help of the spanner provided, loosen the securing nut (b, Fig. 7) in the direction of the arrow.





Central core

Remove and put in a safe place the securing nut, the brake ring and the support ring.

NOTE: Securing nut b, Fig. 7, has a left-handed thread. It is therefore loosened and removed in a clockwise direction and replaced and tightened in an anti-clockwise direction.

Assemble the components shown in figure 8 in the following order:

1) First, place the blade (e) onto the central core
2) Next, place the support ring (d) onto the blade (e)
3) Next, place the brake ring (c) onto the support ring.

Finally, replace and tighten the nut in an anti-clockwise direction, while holding still the central core using the same method as used when dismantling the assembly (see above).

Installing the nylon spool

Unscrew the nut and remove the brake ring and the support ring, as described above and shown in figure 7. Keep them in a safe place until needed to secure the cutter blade.

Screw the spool into place, turning in an anti-clockwise direction (figs. 9 and 10).

Turn the nylon spool anti-clockwise

3.12 Filling the brush cutter's fuel tank

WARNING: Petrol is highly inflammable. Handle with the utmost care to avoid risk of fire, burns or explosion.

WARNING: Your chainsaw's engine runs on a two-stroke mixture of petrol and oil. Always use the correct petrol/oil ratio (see section 4) and never start the engine with just petrol in the tank. The result is likely to cause irreversible and costly damage to the engine.

- The brush cutter's engine requires a mixture of unleaded 95 grade petrol and a mineral or semi-synthetic oil designed for air-cooled two-stroke engines (see Technical Specifications, section 4).
- Use only "fresh" unleaded 95 RON grade petrol. Buy only the quantity of petrol that you are likely to use in a month. Petrol should be stored only in containers designed specifically for the purpose, approved and labelled as such.
- Mix the required quantity of oil with the petrol to obtain the recommended petrol/oil ratio (see Technical Specifications, section 4).
- Do not mix fuel and oil directly in the hedge trimmer's fuel tank. Use a suitable container and observe carefully the mixture ratio as specified in section 4.
- Always fill the fuel tank outdoors, never in an enclosed space nor close to a flame or source of sparks or intense heat. Never smoke while handling fuel.
- Never unscrew the fuel tank's cap when the engine is running or is hot.
- Pour the fuel slowly into the fuel tank with the help of a flexible spout or funnel.

- Avoid spilling petrol by not overfilling the fuel tank. Leave a small space beneath the tank's rim to allow for expansion. Replace the tank cap correctly and hand tight.
- If any petrol is spilled, do not start the engine. Remove the machine from the area of spillage and carefully wipe it dry. Do not start the machine until all petrol vapours have fully evaporated.
- Replace the cap on the fuel container and put in a safe place, away from flames, sparks or heat sources and out of the reach of children
- If you suspect a fuel leak, DO NOT start the engine. Drain the tank fully and seek assistance from an authorised SANLI UK dealer or service agent.

3.2 Using the brush cutter

- Before starting work, check that all guards and safety devices are present, are in good condition and are functioning correctly.
- Check also that the cutting components and fixings are in good condition and secure. If necessary, replace, repair or tighten faulty or insecure components before starting work.
- Use only original replacement parts or those approved by SANLI UK.
- Read carefully all of the safety procedures set out in this manual before using the machine.

3.21 Starting the brush cutter

- The starting method varies depending on whether the engine is hot or cold.

Starting a cold engine

Place the brush cutter on a sound, level surface and hold it firmly, pressed to the ground.

Push on the priming pump until the fuel becomes visible (approx. 2 to 3 presses).

Move the Start/Stop switch to its On position, marked I (fig. 11).

Holding down the safety lever with the palm of your hand, depress the throttle trigger and then press down on the locking button (fig. 11). Release pressure on the throttle trigger.

With the throttle trigger held down by the locking button, move the choke control into its closed (Start) position, as shown (fig. 12)

Start/Stop switch

Open choke Closed choke

Pull quickly and firmly on the starter handle, keeping hold of the handle as it returns to its rest position.

Repeat until the engine fires.

After 15 to 30 seconds with the engine running, return the choke to its open **(run)** position, as shown .

Holding the safety lever down with the palm of the hand, press the throttle trigger with your index finger. Increasing the pressure on the throttle trigger will raise engine speed and engage the cutting mechanism.

Starting a hot engine

NOTE: You should not need to use the choke when starting a hot or recently-run engine.

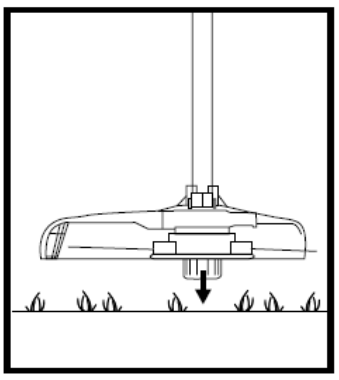
To start a hot or recently run machine, follow the same procedure as for when starting from cold, but do not use the choke.

If the engine does not start after four pulls on the starter handle, continue as if the engine was cold (by using the choke).

3.22 Stopping the brush cutter

- Remove all pressure from the throttle trigger.
- Move the Start/Stop switch into the STOP position (marked O).
- The engine and the machine will come to stop completely after a brief moment.

3.23 Extending the cutting line in use



Hold the rotating cutting head parallel to the ground and lightly tap the cutting head on the ground (see illustration). The nylon spool will automatically release a length of cutting line. If the line is too long, a blade on the deflector guard will cut the line to its optimum length. To avoid using too much line, do not tap the cutting head too many times on the ground.

3.24 Advice for cutting

- Cut the grass by swinging the cutter head steadily from left to right, moving slowly forward keeping the deflector guard parallel to the ground. Taking a light cut is always preferable to a heavy cut as it allows the grass to be thrown well clear of the spinning nylon spool, helping prevent it from becoming choked with grass.
- To cut tall grass, work progressively from the top down to the base of the grass. Never cut damp grass and do not overload the machine.
- To maximise the life of the nylon line, do not allow the rotating line to continuously impact hard objects such as stones, walls and posts.
- Be of kick-back when the machine's moving parts hit a solid object.

NOTE: Regularly removing cut grass that has accumulated between the nylon spool and the inside of the deflector guard while minimise risk of vibration.

3.25 Changing the nylon spool

- Always switch off the engine and wait for the machine to come to a complete stop before adjusting, maintaining or servicing the brush cutter.
- Locate the two clips holding in place the lid of the nylon spool housing. Using your thumb and index finger, squeeze and remove both clips and lift off the lid (fig. 13 and 14).
- Lift out the nylon spool (fig. 15).
- Install a full nylon spool by reversing the above steps, not forgetting to insert the two lines through the small metal-ringed openings on either side of the housing. Replace and ensure that the lid is properly closed and fastened.

fig. 13

fig. 14

fig. 15

3.3 Cleaning, storage, transport and maintenance

Always switch off the engine and allow the machine to come to a complete stop before attempting any maintenance or adjustment of the brush cutter.

3.31 Cleaning the brush cutter

- Cleaning the machine after every use will help ensure that it performs with maximum efficiency and has a long and effective working life.
- Clean the surface of the machine with a soft damp cloth. Never clean the plastic with a chemical product that might damage it.

WARNING: Never immerse the brush cutter in water or in other liquids to clean it. Never clean the tool with a strong water jet or a high-pressure cleaner.

3.32 Storing and transporting the brush cutter

- Ensure that the tool is machine safely out of the reach of children.
- Store the machine in a cool, dry place, away from direct sunlight. Covering it with a tarpaulin or plastic sheet is not recommended as this could cause damaging condensation.
- For long-term storage, empty the fuel tank into a suitable container and then run the engine until it stops of its own accord, having used up all remaining fuel.

3.33 Transporting and maintaining the brush cutter

Transport the brush cutter only when it has come to a complete stop with the engine switched off.

Lubricating the cutting head's angle adjuster

Lubricate the angle adjuster every 25 hours or once a year. Unscrew the two cap screws (fig. 16), and apply grease through the two exposed holes.

cap screws

Cleaning the air filter

Remove the top of the air filter housing (item 12 on machine component diagram).

Carefully remove the foam filter element and wash in warm water mixed with a few drops of washing up liquid until the element is perfectly clean and all traces of grease and dirt have disappeared.

WARNING: Never clean the filter in petrol, white spirit or any other solvent, as these products can cause deterioration to the filter foam. Replace the filter element if it is damaged or becomes very dirty.

Rinse the foam filter in clean water and squeeze it gently to remove excess water. Leave the element in the open air until it is completely dry.

WARNING: Never wring the foam filter to expel water. Such action may damage the filter.

Once dry, coat the exterior of the filter with a film of clean engine oil using a brush.

Clean the inside of the filter box with a clean cloth and place the foam filter element carefully back in its housing, replacing and securing the lid properly.

Spark plug maintenance

Pull off the spark plug cap then unscrew and remove the spark plug.

Remove any carbon deposits from the spark plug electrodes with a bronze wire brush.

Check the electrode gap using a feeler gauge and reset to 0.5 mm if necessary.

If the spark plug is worn or damaged, replace with a new spark plug suitable for the engine on your brush cutter. Your local SANLI will be able to advise on the correct part.

Replace the spark plug, screwing it in by hand until it makes firm contact with the cylinder head. Using the socket wrench, tighten the spark plug half-a-turn more.

NOTE: Overtightening the spark plug can cause irreversible damage to the threads.

Replace the cap on top of the spark plug and press firmly into place.

4. Technical Specifications

SANLI pursues a policy of continuous improvement and reserves the right to change the design, configuration or specification of any of its products without notice or obligation. As a result, the text and images used in this instruction manual are provided for illustrative purposes only and may in no case serve as a basis for any legal or other claim.

Model	**GTS43**
Machine type	Engine-powered brush cutter
Engine	Sanli-42,7, 2 stroke, single cylinder, air cooled
Engine displacement	42.7 cc
Power	2,800 +/-200 rpm
Maximum power	1.3 kW (1.75hp) at 8000 rpm
Fuel - Two stroke mixture	Petrol (95 RON) : Oil ratio = 40 : 1 (3% oil)
Spark plug type	Champion RC J6Y
Lubricating oil	2 stroke engine oil
Cutting diameter	40 cm
Cutting method	2 nylon lines
Cutting line diameter	2.5 mm
Nylon line feed	Downward pressure onto the ground
Cutting blade	3 teeth, 1.4mm x 255mm x 25.4mm
Guaranteed acoustic power LwA	111 dB(A)
Net weight	8.1 kg

5. Troubleshooting

Problem	Possible causes	Solution
The machine does not start/ does not run	The 'Start/Stop' switch is in the **STOP** position	Move the switch to the **START** position.
	The air filter is dirty	Clean or replace the filter
	The spark plug is dirty and/or badly adjusted	Clean it and set the electrode gap to 0.6 mm
	The spark plug is old and worn	Change the spark plug
	No fuel in tank	Fill up the tank
	The fuel mixture is old or of poor quality	Drain and refill the fuel tank with fresh 2 stroke mixture at the correct ratio (see section 4)
	The carburettor is blocked or poorly adjusted	Contact an authorised SANLI dealer or service agent
	The exhaust pipe is blocked or damaged	Clean or renew the exhaust
The engine runs but the nylon spool does not turn	The spool is choked or jammed by vegetation and debris	Turn off the engine and remove any blockage from the spool or contact a SANLI-approved service centre
	The drive to the nylon spool is damaged or worn	Contact a SANLI-approved service centre
No sign of nylon cutting lines	The nylon spool is empty	Replace the line spool or contact a SANLI-approved service centre
	The automatic line feed system is blocked or jammed	Dismantle and clean the nylon line feed assembly or contact a SANLI-approved service centre

6. Environmental Protection

To help protect the environment, we recommend the following actions:

- Use unleaded 95 RON petrol for your two-stroke fuel mixture
- Use a funnel or flexible spout to avoid spilling fuel when filling the tank
- Do not leave the engine running with the choke applied
- Do not fill the fuel tank to the top. Leave a little space beneath the rim to allow for fuel expansion.
- Keep the air filter and the spark plug clean and in good condition.
- Keep the hedge trimmer clean, properly serviced and replace any worn parts promptly

When your machine has reached the end of its economical working life, return it to your retailer for recycling.

7. After sales service

For more information or for after-sales service, please contact an authorised SANLI dealer or service agent. For contact details, visit www.sanli.co.uk

An identification number can be found on the name plate affixed to the machine and at the back of this instruction manual. Please quote this number when contacting an authorised SANLI dealer or service agent to request a service, repair or replacement part.

Use only original replacement parts or those approved by SANLI UK.

8. Warranty

PLEASE REGISTER YOUR MACHINE TO VALIDATE THE WARRANTY.
To validate your warranty, please register the machine with SANLI UK as soon as possible after its purchase by completing and returning the warranty card provided at the back of this manual or use the form on the website at www.sanli.co.uk/register/

SANLI UK guarantees the machine (engine included) for 24 months from the date of purchase.

SANLI UK guarantees to replace all defective parts due to a fault or manufacturing defect.
In no case will the guarantee result in a refund of hardware or direct or indirect damages.
The liability of SANLI UK cannot in any case be sought for a value higher than that of the hedge trimmer. In particular, SANLI UK declines all liability in the event of any material or immaterial damage caused by the machine.

To benefit from After Sales Service under guarantee, the claimant should contact an approved After Sales Centre. For a list of SANLI UK approved After Sales Centres (authorised dealers/service agents), visit the website www.sanli.co.uk.

Present the machine together with your proof of purchase showing the serial number or the duly completed warranty card.

The warranty does not cover:

- Improper use or use which does not conform to this operator's manual,
- Lack of maintenance
- Professional or rental use
- The assembly, setting up or starting of the machine.
- Damage or loss resulting from the transport or movement of the machine
- Damage caused by an impact or a fall
- The cost of transport or packaging materials (costs incurred in shipping the machine will not be accepted by after sales service departments)
- Wearing parts or consumable items such as the cutter blade and bar, the starter assembly, lubricating oil, air filter, spark plug, etc.)

The warranty will automatically become null and void in the event of:

- Modifications made to the machine without the express permission of SANLI UK .
- Mis-use which does not comply with the manual and/or any regulations in force.
- The use of non-original parts or parts not approved by SANLI UK.

EC DECLARATION OF CONFORMITY

Fujian Jinjiang Sanli Engine Co., Ltd.

declares that the following equipment manufactured by Fujian Jinjiang Sanli Engine Co., Ltd conforms to the following Directive(s): 98/37/EC amended by directive 2004/26/EC on polluting particles,2006/42/EC,2006/95/EC(low voltage directive) and 2000/14/EC on the noise emission in the environment by equipment for use outdoors, amended by Directive 2005/88/EC.

Equipment Category – Brush cutter

Product Name/Model: Brush cutter/GTS43
Type/Serial No.: N/A
Mass in kg: 8.4kgs
Cutting Width: 40 cm
Net installed power: 42.7cc

The technical documentation is kept by:
Name:Mr.Liu Qingguo
Company: Fujian Jinjiang Sanli Engine Co.,Ltd.
Address: Wuli Industrial Park, Jinjiang,Fujian,362263 P.R.China

The conformity assessment procedure followed was in accordance with EN ISO 11806:2008 and EN ISO 3744:1995 & EN ISO 3746:1995.
And annex V of Directive 2000/14/EC amended by Directive 2005/88/EC

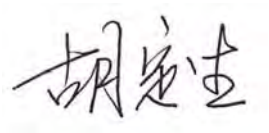
Notified Body:
TÜV SÜD Product Service GmbH- Ridlerstrasse 65-80339 MÜnchen （Germany）
TÜV SÜD Product Service GmbH- Westendstrasse 65-80686 MÜnchen （Germany）

Measured Sound Power Level: 95dB(A)
Guaranteed Sound Power Level: 114dB(A)

A copy of this certificate has been submitted to the European Commission and to EU Member State UK.

Place of Declaration: Wuli Industrial Park, Jinjiang,Fujian,362263 P.R.China

Date: 09/12/2010



Signed by: Mr.Hu Dingsheng
Position in Company : General Engineer

Name and address of manufacturer or *Authorised representative*:
Fujian Jinjiang Sanli Engine Co.,Ltd.
Wuli Industrial Park, Jinjiang, Fujian, 362263,P.R.China

Sanli also make…

Engine-powered chainsaws

CS37-40

CS45-45

Electric chainsaws

CE1800-40

CE2200-45

3 in 1 electric leaf blower

BEV2400

Sanli also make…

Electric walk-behind lawnmowers

LE32

LE38

Engine-powered walk-behind lawnmowers

LS40

LS42

Engine-powered walk-behind lawnmowers

LSP42

LSP46

Sanli also make…

Electric hedge trimmers

Engine-powered hedge trimmers

Electric brush cutter

Electric edge trimmer

Sanli also make…

Engine-powered edge trimmer

GTS26

Engine-powered generators

GS720

GS2400

Notes

SANLI | GTS43

SANLI UK LTD
Unit 200
Milton Park Estate
Abingdon
Oxfordshire
OX14 4TB

WARRANTY REGISTRATION CARD

PLEASE REGISTER YOUR MACHINE TO VALIDATE YOUR WARRANTY.

To validate your warranty, register your equipment with SANLI UK after its purchase by completing and returning the warranty card below or register online via the website www.sanli.co.uk/register/

Reference

GTS43

Serial Number

S/N

USER

Surname

First name

Address

Town

Postcode | Country

Tel | Mobile

Email

By signing below, the user certifies that:

- the instruction manual was provided and he/she has read the instructions regarding use, safety and maintenance;
- he/she has been provided by the seller with instructions regarding safe and correct use of the machine.
- he/she has read and understands the conditions governing the guarantee contract and accepts them without reservation or restriction

DISTRIBUTOR

Customer No:

Company Name

Address

Town

Postcode

☐ Please tick this box if you do not want to receive any commercial or technical information from SANLI UK.

Purchase date | Signature

GUARANTEE 2 years

KEEP THIS PART

Machine Reference

GTS43

Purchase date

SANLI UK LTD
Unit 200
Milton Park Estate
Abingdon
Oxfordshire
OX14 4TB

www.sanli co.uk

Serial Number

S/N